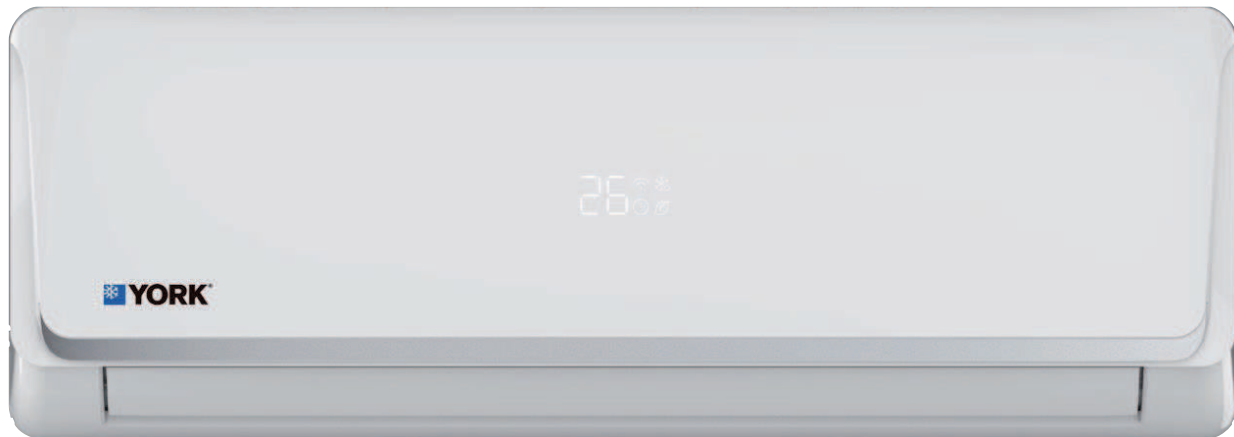


# High Wall Inverter

YHKF 09 to 24 ZEEBMHORX

A complete range from 2.7 kW to 7.3 kW



## Features

- **R32 Refrigerant**
- High SEER & SCOP, Class A++
- DC Inverter compressor
- Low noise levels
- Multispeed fan
- Automatic restart
- Automatic air sweep
- LED display
- Two-way draining
- High density filter
- Low Ambient Kit
- Refrigerant leakage detect
- Service valve protection cover
- Rustproof casing
- **Blue fin protection (indoor and outdoor units)**



## Remote controller

- Wireless
- Follow me function
- 5 operation modes (Cool/Heat/Auto/Dry/Fan)
- 5 Fan speeds selection
- Quiet/sleep button
- ON/OFF timer
- Air flow direction setting
- LCD display
- Turbo mode
- Room temperature setting



# High Wall Inverter

## YHKF 09 to 24 ZEEBMHORX



### Technical features

Set reference		YHKF_ZEEBMHORX				
Indoor unit	Sizes	YHKF09XEEMH-RX	YHKF12XEEMH-RX	YHKF18XEEMH-RX	YHKF24XEEMH-RX	
Outdoor unit	Sizes	YHKF09YEEBMO-X	YHKF12YEEBMO-X	YHKF18YEEBMO-X	YHKF24YEEBMO-X	
Cooling capacity	kW	2.7 (1.0-3.2)	3.5 (0.8-4.2)	5.3 (1.7-6.2)	7.3 (2.6-8.4)	
Heating capacity	kW	2.9 (0.9-3.7)	3.8 (0.8-4.8)	5.6 (1.1-7.0)	7.6 (1.5-9.4)	
Compressor	Type	Rotary				
Refrigerant		R32				
Power supply	V/Ph/Hz	230 / 1 / 50 + E				
Power input	cooling	kW	0.07 ~ 1.23	0.05 ~ 1.60	0.12 ~ 2.39	0.23 ~ 3.35
	heating	kW	0.14 ~ 1.31	0.13 ~ 1.71	0.19 ~ 2.49	0.23 ~ 3.37
SEER		7.1	7.5	6.7	6.9	
SCOP		4.0	4.2	4.0	4.0	
Energy Class	cooling	A++	A++	A++	A++	
	heating	A+	A+	A+	A+	
Indoor airflow	m³/h	521 / 429 / 259	539 / 478 / 294	750 / 505 / 420	1050 / 750 / 560	
Sound pressure at 1 m	Indoor (H/M/L)	dB(A)	37 / 29.5 / 22	38 / 30 / 22	42 / 33 / 27	46 / 40 / 30
	Outdoor	dB(A)	55	55	57	59
Dimensions	Indoor	H (mm)	290	297	319	335
		W (mm)	722	802	965	1 080
		D (mm)	187	189	215	226
	Outdoor	H (mm)	555	555	554	700
		W (mm)	770	770	800	845
		D (mm)	300	300	333	320
Net weight	Indoor unit	kg	7.4	8.2	9	12
	Outdoor unit	kg	26.4	26.5	37	48
Piping	Type of connection	Flare				
	Diameter	Gas	3/8"	3/8"	1/2"	5/8"
Liquid		1/4"	1/4"	1/4"	3/8"	
Refrigerant charge	g	700	800	1 250	1 600	
Pipe run	Length	m	25	25	30	50
	Height	m	10	10	20	25
Operating limit - cooling mode	min./max.	-15°C / +50°C				
Operating limit - heating mode	min./max.	-15°C / +30°C				

Nominal cooling capacity based on : - Indoor Air Temp. 27°C DB / 19°C WB - Outdoor Air Temp. 35°C DB

Nominal heating capacity based on : - Indoor Air Temp. 21°C DB - Outdoor Air Temp. 7°C DB/6°C WB

Piping length : 5 m with initial charge

### Accessories

Sizes	09	12	18	24
Wired control			Optional	
Central control			Optional	



Manufacturer reserves the rights to change specifications without prior notice.